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Titolo	Explorations of phase theory [[electronic resource]] : features and arguments / / edited by Kleanthes K. Grohmann
Pubbl/distr/stampa	Berlin ; ; New York, NY, : Mouton de Gruyter, c2009
ISBN	1-282-07345-1 9786612073458 3-11-021396-6
Descrizione fisica	1 online resource (320 p.)
Collana	Interface explorations ; ; 18
Altri autori (Persone)	GrohmannKleanthes K
Disciplina	415/0182
Soggetti	Minimalist theory (Linguistics) Generative grammar Grammar, Comparative and general - Syntax Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Frontmatter -- Contents -- Exploring features and arguments -- Remarks on features -- Feature valuation by sideward movement -- On Incrementality, overt agreement, theta-roles and Spec,Head relations in the phase-based framework -- Structural case, locality and cyclicity -- PRO, pro and NP-trace (raising) are interpretations -- Movement of arguments and negative feature -- Inner aspect and phases -- How to become passive -- Ergativity, accusativity, and the order of Merge and Agree -- Backmatter
Sommario/riassunto	This is the first volume dedicated to the study of formal features and the expression of arguments within Phase Theory, the latest model of syntactic theorizing within the Minimalist Program. The collection addresses the nature of formal features and their role in the syntactic computation as well as checking mechanisms and configurations. It also investigates theoretical issues underlying the nature of syntactic arguments and their licensing (argument structure at large) and specific grammatical operations involving arguments (abstract and morphological case, empty elements, passivization, negation, and aspect). The chapters presented in this volume provide case studies

from several, typologically unrelated languages. Apart from novel analyses of new as well as well-known facts, the contributions also provide interesting aspects of and challenges for Phase Theory in general, by critically exploring a number of theoretical extensions, proposing new syntactic mechanisms, and sharpening our tools for linguistic analysis.
